BSI-Inspectorate America 178 Mortland Road Searsport, Maine 04974 (207)548-6440



QUALITY CERTIFICATE

Vessel SHORE TANK NO. 4 Customer **SPRAGUE**

Port Date

SEARSPORT, MAINE April 8, 2005

Report

SP/05/0406 Reference V-05-00623

ANALYSIS

Terminal

SPRAGUE

Sample # 326549

Name of material being tested Description of sample source Samples Drawn by (company) Samples Tested by (company)

Operation

JPLAB REV 1-98

NO. 6 FUEL OIL 2.0%

EX. SHORE TANK NO. 4 AFTER DISCHARGE OF ARGIRONISSOS **BSI-INSPECTORATE BSI-INSPECTORATE**

Tests being Performed	Test method	Minimum	Maximum	Sample Source
GRAVITY, API @ 60 F FLASH POINT, F VISCOSITY, SSF @ 122 F POUR POINT, F WATER & SEDIMENT, % VOL. SULPHUR, % WT. ¬H, % WT. ¬ANADIUM, PPM	ASTM D 4052 ASTM D 93 ASTM D 445/2161 ASTM D 97 ASTM D 1796 ASTM D 4294 ASTM D 482 AA/AE			10.9 200+ 242 +26.6 0.05 1.96 0.008 81
SODIUM, PPM BTU'S/POUND BTU'S/GALLON NITROGEN, % WT. CARBON RESIDUE, % WT. ASPHALTENES, % WT.	AA/AE CALCULATION CONVERSION ASTM D 5762 ASTM D 4530 IP-143			10 18,291 151,376 0.3934 13.70 4.1
SPRAGUE PROVIDES THE ATTACHED INSPEREPRESENTING THE SPECIFICATIONS OF TERMINAL IN TANK ON THE DATE OF INSPETHIS ANALYSIS IS PROVIDED TO THE CUSTOR OF THE SPECIFICATION OF THE CUSTOR OF THE SPRAGUE'S TERMING CERTIFICATE. THE INSPECTION REPORT IS PURPOSE. SPRAGUE DISCLAIMS ANY LIABIL BY SPRAGUE TO CUSTOMER. SPRAGUE DISMERCHANTABILITY OR FITNESS FOR AN INTENSET FORTH IN WRITING IN ANY CONTRACTAND A BUYER OF PRODUCT. SPRAGUE ASSUITHAT MAY ARISE FROM CUSTOMER'S USE OF	HE PRODUCT AT THE SPRAGUE CTION NOTED ON THE CERTIFICATE. DMER FOR THE PURPOSE OF HED PRODUCT SPECIFICATION ON HAL SHORE TANK AS NOTED ON THE NOT TO BE USED FOR ANY CTHER TITY FOR THE PRODUCT AFTER DELIVERY CLAIMS ANY WARRANTY OF DED USE EXCEPT AS MAY BE SPECIFICALLY OR TERMS OF SALE BETWEEN SPRAGUE MES NO LIABILITY FOR CLAIMS OR LOSSES			

DENNIS E. CURTIS

Inspectorate America Corp (Searsport, Me.)